

In the specification:

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Referring now to Figure 1, a coil heat exchanger 10 is shown as an elongated, generally rectangular structure. An elongated, generally rectangular base pan 12 is provided and is usually comprised of sheet metal. A plurality of coil circuits 14 is provided, with each coil circuit 14 usually comprised of metal tubing. Inlet header 16 and outlet header 18 are connected to opposite ends coil circuit 14 to enable a working fluid, such as water or a glycol based fluid, to be circulated through coil circuit 14.

An elongated, generally rectangular structure 20 is provided to house coil circuit 14. Structure 14 is usually comprised of sheet metal, with structural legs 13 is being affixed near the bottom of structure 14 to support it. A roof section 22 covers the top of structure 20; roof section 22 again is usually comprised of sheet metal. Air inlet sections 21 are formed along one side of structure 20, with it being understood that similar air outlet sections are formed on the opposite side of structure 20.

Modular fan assembly 24 is a generally square structure, usually of sheet metal, that includes flush mounted fan 25. Modular fan assembly 26 is generally a square structure, usually of sheet metal, that includes an extended section 36 supporting an extended mounted fan 27. Modular fan assembly 28 is a generally square structure, usually of sheet metal, that includes a top extended section 38 of greater length than bottom extended section 39 supporting an angle mounted fan 29. Any one of modular fan assemblies 24, 26, or 28 can be affixed to one of air inlet openings 21 on the side of structure 20. The use of such a mounting arrangement allows the ready removal of any of modular fan assemblies 24, 26, or 28 for access to coil circuit 14 or the replacement of a fan assembly. It should be understood that the direction of fan rotation can be selected so that air inlet side 21 could alternately be the air outlet side

Referring now to Figure 2, an exploded view of coil heat exchanger 10 is shown with the various components of structure 20. These components include base pan 12, roof 22 and modular fan assembly 26.

## REMARKS

Entry of the present amendment is requested.